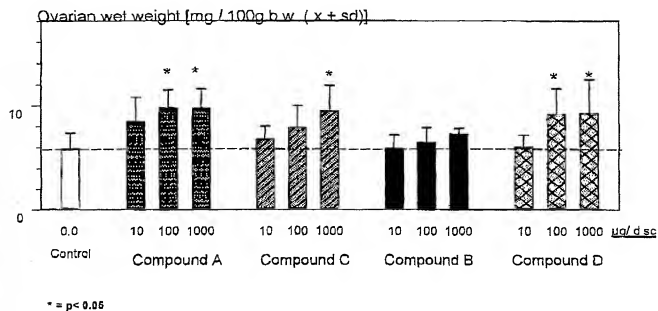
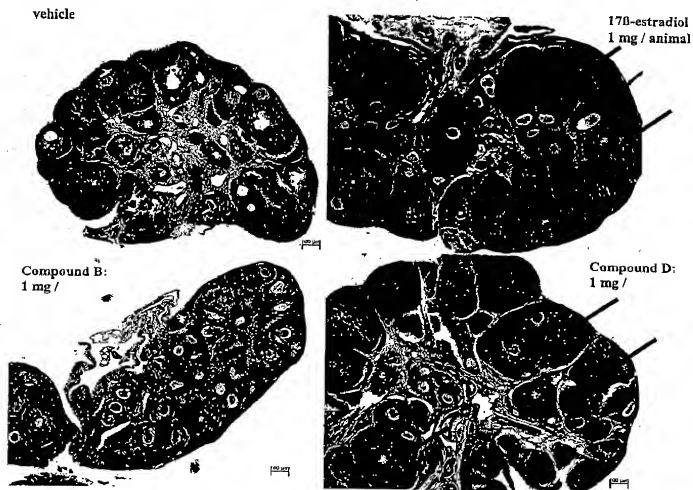


Figure 1: Influence of ER $\alpha$ - and ER $\beta$ - selective ligands on ovarian wet weight in hypox immature Wistar



*Figure 2: Influence of ER $\alpha$ - and ER $\beta$ - selective ligands on folliculogenesis in hypox immature Wistar rats*



Histological sections, stained with hematoxylin and eosin, of ovaries treated with vehicle, 17 $\beta$ -estradiol, an ER $\alpha$ -selective ligand (Compound B) and an ER $\beta$ -selective ligand (Compound D) are shown. \*: atretic follicles, arrows: large preantral follicles.

Figure 3: Influence of ER $\alpha$ - and ER $\beta$ -ligands on Folliculogenesis and Ovulation-rate in the HYPEx Immature Wistar Rat

